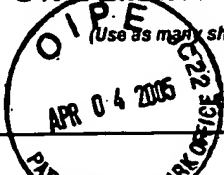


Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use as many sheets as necessary) 	<b>Complete If Known</b>	
	Application Number	09/896,546
	Filing Date	June 29, 2001
	First Named Inventor	Albert
	Art Unit	2673
	Examiner Name	Lewis, David Lee
	Attorney Docket Number	INK-022CN2

UNITED STATES PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T <sup>2</sup>
		Number - Kind Code (if known)			
<input checked="" type="checkbox"/>	A1	2766478	10/16/56	Raley, Jr. et al.	
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Examiner Signature	<u>DAVID LEWIS</u>	Date Considered	<u>5/18/05</u>
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# **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	09/896,546
Filing Date	June 29, 2001
First Named Inventor	Albert
Art Unit	2673
Examiner Name	Lewis, David Lee
Attorney Docket Number	INK-022CN2

## **UNITED STATES PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T <sup>2</sup>
		Number - Kind Code (if known)			
	A26	4062009	12/06/1977	Raverdy et al.	
	A27	4068927	1/17/78	White	
	A28	4071430	1/31/78	Liebert	
	A29	4087376	5/2/78	Foris et al.	
	A30	4088395	05/09/1978	Giglia	
	A31	4093534	06/06/1978	Carter et al.	
	A32	4104520	8/1/78	Lewis et al.	
	A33	4123206	10/31/78	Dannelly	
	A34	4123346	10/31/78	Ploix	
	A35	4126528	11/21/1978	Chiang	
	A36	4126854	11/21/1978	Sheridon	
	A37	4143103	03/06/1979	Sheridon	
	A38	4143472	03/13/1979	Murata et al.	
	A39	4147932	4/3/79	Lewis	
	A40	4149149	4/10/79	Miki et al.	
	A41	4166800	9/4/79	Fong	
	A42	4196437	4/1/80	Hertz	
	A43	4201691	5/6/80	Asher et al.	
	A44	4203106	5/13/80	Dalisa et al.	
	A45	4211668	7/8/80	Tate	
	A46	4218302	8/19/80	Dalisa et al.	
	A47	4231641	11/04/1980	Randin	
	A48	4261653	04/14/1981	Goodrich	
	A49	4272596	06/09/1981	Harbour et al.	
	A50	4273672	6/16/81	Vassiliades	

Examiner  
Signature

*David Lewis*

Date  
Considered

*5/15/05*

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	Application Number	09/896,546
	Filing Date	June 29, 2001
	First Named Inventor	Albert
	Art Unit	2673
	Examiner Name	Lewis, David Lee
	Attorney Docket Number	INK-022CN2

UNITED STATES PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T <sup>2</sup>
		Number - Kind Code (if known)			
<i>[Signature]</i>	A51	4279632	7/21/81	Frosch et al.	
	A52	4285801	8/25/81	Chiang	
	A53	4287337	9/1/81	Guglielmetti et al.	
	A54	4298448	11/03/1981	Muller et al.	
	A55	4303433	12/1/81	Torobin	
	A56	4305807	12/15/1981	Somlyody	
	A57	4311361	01/19/1982	Somlyody	
	A58	4314013	2/2/82	Chang	
	A59	4324456	04/13/1982	Dalisa	
	A60	4368952	01/18/1983	Murata et al.	
	A61	4390403	06/28/1983	Batchelder	
	A62	4418346	11/29/1983	Batchelder	
	A63	4419383	12/06/1983	Lee	
	A64	4438160	03/20/1984	Ishikawa et al.	
	A65	4439507	3/27/84	Pan et al.	
	A66	4444961	4/24/84	Timm	
	A67	4450440	05/22/1984	White	
	A68	4502934	03/05/1985	Gazard et al.	
	A69	4522472	6/11/85	Liebert et al.	
	A70	4543306	9/24/85	Dubois et al.	
	A71	4605284	08/12/1986	Ferguson	
	A72	4620916	11/04/1986	Zwemer et al.	
	A73	4623706	11/18/86	Timm et al.	
<i>[Signature]</i>	A74	4643528	02/17/1987	Bell, Jr.	
<i>[Signature]</i>	A75	4648956	3/10/87	Marshall et al.	

Examiner Signature	<i>David Lewis</i>	Date Considered	<i>5/15/05</i>
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	Application Number	09/896,546
	Filing Date	June 29, 2001
	First Named Inventor	Albert
	Art Unit	2673
	Examiner Name	Lewis, David Lee
	Attorney Docket Number	INK-022CN2

UNITED STATES PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T <sup>2</sup>
		Number - Kind Code (if known)			
	A76	4655897	4/7/87	DiSanto et al.	
	A77	4666673	5/19/87	Timm	
	A78	4707080	11/17/1987	Ferguson	
	A79	4726662	02/23/1988	Cromack	
	A80	4732830	3/22/88	DiSanto et al.	
	A81	4742345	5/3/88	DiSanto et al.	
	A82	4746917	05/24/1988	DiSanto et al.	
	A83	4748366	5/31/88	Taylor	
	A84	4772102	09/20/1988	Ferguson et al.	
	A85	4824208	04/25/1989	Ferguson et al.	
	A86	4832458	05/23/1989	Ferguson et al.	
	A87	4833464	05/23/1989	DiSanto et al.	
	A88	4850919	7/25/89	DiSanto et al.	
	A89	4888140	12/19/89	Schlameus et al.	
	A90	4889603	12/26/89	DiSanto et al.	
	A91	4891245	1/2/90	Micale	
	A92	4909959	3/20/90	Lemaire et al.	
	A93	4919521	4/24/90	Tada et al.	
	A94	4931019	6/5/90	Park	
	A95	4947219	8/7/90	Boehm	
	A96	4960351	10/2/90	Kendall, Jr. et al.	
	A97	5009490	4/23/91	Kuono et al.	
	A98	5017225	05/21/1991	Nakanishi et al.	
	A99	5040960	08/20/1991	Shioya et al.	
	A100	5041824	8/20/91	DiSanto et al.	

Examiner Signature	<i>David L Lewis</i>	Date Considered	<i>5/15/05</i>
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	Application Number	09/896,546	
	Filing Date	June 29, 2001	
	First Named Inventor	Albert	
	Art Unit	2673	
	Examiner Name	Lewis, David Lee	
		Attorney Docket Number	INK-022CN2

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		Number - Kind Code (if known)			
	A101	5053763	10/01/1991	DiSanto et al.	
	A102	5057363	10/15/1991	Nakanishi	
	A103	5059694	10/22/91	Delabougliise et al.	
	A104	5066105	11/19/91	Yoshimoto et al.	
	A105	5066559	11/19/91	Elmasry et al.	
	A106	5066946	11/19/1991	DiSanto et al.	
	A107	5070326	12/3/91	Yoshimoto et al.	
	A108	5077157	12/31/1991	DiSanto et al.	
	A109	5082351	01/21/1992	Ferguson	
	A110	5099256	3/24/92	Anderson	
	A111	5105185	04/14/1992	Nakanowatari et al.	
	A112	5128226	7/7/92	Hung	
	A113	5128785	7/7/92	Yoshimoto et al.	
	A114	5132049	7/21/92	Garreau et al.	
	A115	5138472	08/11/1992	Jones et al.	
	A116	5149826	9/22/92	Delabougliise et al.	
	A117	5151032	09/29/1992	Igawa	
	A118	5174882	12/29/1992	DiSanto et al.	
	A119	5177476	1/5/93	DiSanto et al.	
	A120	5185226	2/9/93	Grosso et al.	
	A121	5187609	02/16/1993	DiSanto et al.	
	A122	5204424	4/20/93	Roncali et al.	
	A123	5216416	06/01/1993	DiSanto et al.	
	A124	5216530	06/01/1993	Pearlman et al.	
	A125	5223115	06/29/1993	DiSanto et al.	

Examiner Signature	<i>DAVID LEWIS</i>	Date Considered	<i>5/15/05</i>
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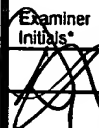

Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>	<b>Complete if Known</b>	
	Application Number	09/896,546
	Filing Date	June 29, 2001
	First Named Inventor	Albert
	Art Unit	2673
	Examiner Name	Lewis, David Lee
	Attorney Docket Number	INK-022CN2

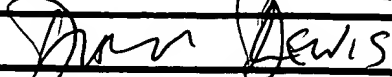
UNITED STATES PATENT DOCUMENTS					
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		Number - Kind Code (if known)			
	A126	5223823	6/29/93	DiSanto et al.	
	A127	5247290	09/21/1993	DiSanto et al.	
	A128	5250932	10/05/1993	Yoshimoto et al.	
	A129	5250938	10/5/93	DiSanto et al.	
	A130	5254981	10/19/1993	DiSanto et al.	
	A131	5260002	11/9/93	Wang	
	A132	5262098	11/16/1993	Crowley et al.	
	A133	5266098	11/30/93	Chun et al.	
	A134	5266937	11/30/1993	DiSanto et al.	
	A135	5268448	12/7/93	Buechner et al.	
	A136	5270843	12/14/1993	Wang	
	A137	5272238	12/21/93	Garnier et al.	
	A138	5276113	1/4/94	Hashiguchi et al.	
	A139	5276438	01/04/1994	DiSanto et al.	
	A140	5279511	01/18/1994	DiSanto et al.	
	A141	5279694	1/18/94	DiSanto et al.	
	A142	5293528	03/08/1994	DiSanto et al.	
	A143	5296974	3/22/94	Tada et al.	
	A144	5298833	03/29/1994	Hou	
	A145	5302235	04/12/1994	DiSanto et al.	
	A146	5303073	4/12/94	Shirota et al.	
	A147	5304439	4/19/94	DiSanto et al.	
	A148	5315312	05/24/1994	DiSanto et al.	
	A149	5326484	7/5/94	Nakashima et al.	
	A150	5344594	09/06/1994	Sheridon	

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

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		Number - Kind Code (if known)			
	A151	5359346	10/25/1994	DiSanto et al.	
	A152	5360689	11/01/1994	Hou et al.	
	A153	5380362	01/10/1995	Schubert	
	A154	5383008	01/17/1995	Sheridon	
	A155	5389945	02/14/1995	Sheridon	
	A156	5402145	3/28/95	DiSanto et al.	
	A157	5403518	04/04/1995	Schubert	
	A158	5411398	05/02/1995	Nakanishi et al.	
	A159	5411656	05/02/1995	Schubert	
	A160	5421926	6/6/95	Yukinobu et al.	
	A161	5463492	10/31/1995	Check III	
	A162	5467107	11/14/1995	DiSanto et al.	
	A163	5498674	03/12/1996	Hou et al.	
	A164	5508068	04/16/1996	Nakano	
	A165	5512162	04/30/1996	Sachs et al.	
	A166	5528399	6/18/96	Izumi et al.	
	A167	5543219	8/6/96	Elwakil	
	A168	5552679	9/3/96	Murasko	
	A169	5556583	9/17/96	Tashiro et al.	
	A170	5561443	10/1/96	DiSanto et al.	
	A171	5565885	10/15/96	Tamanoi	
	A172	5573711	11/12/1996	Hou et al.	
	A173	5582700	12/10/1996	Bryning et al.	
	A174	5583675	12/10/96	Yamada et al.	
	A175	5597889	1/28/97	Takimoto et al.	

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	A176	5604027	02/18/1997	Sheridon	
	A177	5604070	2/18/97	Rao et al.	
	A178	5610455	3/11/97	Allen et al.	
	A179	5614340	3/25/97	Bugner et al.	
	A180	5627561	05/06/1997	Laspina et al.	
	A181	5635317	6/3/97	Taniguchi et al.	
	A182	5638103	6/10/97	Obata et al.	
	A183	5639914	06/17/1997	Tomiyama et al.	
	A184	5643506	7/1/97	Rourke	
	A185	5643673	07/01/1997	Hou	
	A186	5650199	7/22/97	Chang et al.	
	A187	5650247	7/22/97	Taniguchi et al.	
	A188	5650872	07/22/1997	Saxe et al.	
	A189	5654367	08/05/1997	Takimoto et al.	
	A190	5663224	9/2/97	Emmons et al.	
	A191	5672381	9/30/97	Rajan	
	A192	5673148	09/30/1997	Morris et al.	
	A193	5676884	10/14/97	Tiers et al.	
	A194	5688584	11/18/97	Casson et al.	
	A195	5691098	11/25/97	Busman et al.	
	A196	5693442	12/2/97	Weiss et al.	
	A197	5694224	12/2/97	Tai	
	A198	5707738	01/13/1998	Hou	
	A199	5707747	01/13/1998	Tomiyama et al.	
	A200	5708525	01/13/1998	Sheridon	

Examiner Signature		Date Considered	5/15/05
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<sup>1</sup>Applicant's unique citation designation number (optional). <sup>2</sup>Applicant is to place a check mark here if English language Translation is attached.  
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Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>	<b>Complete if Known</b>	
	Application Number	09/896,546
	Filing Date	June 29, 2001
	First Named Inventor	Albert
	Art Unit	2673
	Examiner Name	Lewis, David Lee
	Attorney Docket Number	INK-022CN2

UNITED STATES PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T <sup>2</sup>
		Number - Kind Code (if known)			
DL	A201	5709976	1/20/98	Malhotra	
	A202	5714270	2/3/98	Malhotra et al.	
	A203	5715511	2/3/98	Aslam et al.	
	A204	5716550	2/10/98	Gardner et al.	
	A205	5717283	02/10/1998	Biegelsen et al.	
	A206	5717514	02/10/1998	Sheridon	
	A207	5717515	02/10/1998	Sheridon	
	A208	5725935	3/10/98	Rajan	
	A209	5729632	03/17/1998	Tai	
	A210	5737115	04/07/1998	Mackinlay et al.	
	A211	5739801	04/14/1998	Sheridon	
	A212	5745094	04/28/1998	Gordon, II et al.	
	A213	5751268	05/12/1998	Sheridon	
	A214	5753763	5/19/98	Rao et al.	
	A215	5754332	05/19/1998	Crowley	
	A216	5759671	6/2/98	Tanaka et al.	
	A217	5760761	06/02/1998	Sheridon	
	A218	5767826	06/16/1998	Sheridon et al.	
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DL	A224	5843259	12/1/98	Narang et al.	
	A225	5872552	02/16/1999	Gordon, II et al.	

Examiner Signature	<i>David Lewis</i>	Date Considered	<i>6/15/05</i>
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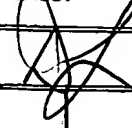

Attorney Docket No.: INK-022CN2

Applicant: Albert et al.

Serial No.: 09/896,546

Filing Date: June 29, 2001

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BBH	95/02636	01/26/95	WO					Y
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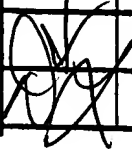
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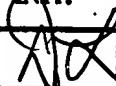
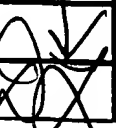
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## FOREIGN PATENT DOCUMENTS

EXAM. INT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG Y/N
	B42	WO 97/24715	7/10/97	PCT			12/23/96		Y
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	B44	2551783	8/22/96	JP			9/29/87		Y
	B45	WO 97/01165	1/9/97	PCT			6/24/96		Y
	B46	WO 97/01166	1/9/97	PCT			6/24/96		Y
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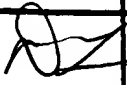
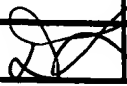
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OTHER ART, JOURNAL ARTICLES, ETC.

EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)	
	CAA	Saitoh et al. (1982), "A Newly Developed Electrical Twisting Ball Display", <u>Proceeding of the SID</u> , 23(4): 249-253.
	CAB	Vaz et al. (1989), "Dual Frequency Addressing of Polymer-Dispersed Liquid-Crystal Films", <u>J. Appl. Phys.</u> , 65(12): 5043-5050.
	CAC	Lee (1977), "Fabrication Magnetic Particles Display", <u>Proceeding of the SID</u> , 18(3&4): 283-288.

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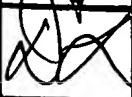
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	CAD	Bohnke et al. (1991), "Polymer-Based Solid Electrochromic Cell for Matrix-Addressable Display Devices", <u>L. Electrochem. Soc.</u> , 138(12): 3612-3617.
	CAE	Jin et al. (1992), "Optically Transparent, Electrically Conductive Composite Medium", <u>Science</u> , 446-448.
	CAF	Sheridon et al. (1977), "The Gyricon - A Twisting Ball Display", <u>Proceeding of the SID</u> , 18(3&4): 289-293.
	CAG	Hatano et al. (1996), "Bistable Paper-White Display Device Using Cholesteric Liquid Crystals", <u>SID 96 Digest</u> , 269-272.
	CAH	Ota et al., "Electrophoretic Display Devices", <u>Laser 75 Optoelectronics Conference Proceedings</u> , 145-148.
	CAI	"Microencapsulation with Synthetic Polymeric Film Formers", <u>Microcapsules and Microencapsulation Techniques</u> , 65-130.
	CAJ	Pearlstein, "Electroless Plating", in <u>Modern Electroplating</u> , Lowenheim, ed., 3rd Edition, John Wiley & Sons, Inc., New York, pp. 710-747
	CAK	"Capsule Wall Treatment", <u>Microcapsules and Microencapsulation Techniques</u> , 156-177.
	CAL	"Pigments and Paints", <u>Microcapsules and Microencapsulation Techniques</u> , 178-193.
	CAM	Yang et al. (1994), "A New Architecture for Polymer Transistors", <u>Nature</u> , 372: 344-346.
	CAN	Fitzhenry-Ritz (1981), "Optical Properties of Electrophoretic Image Displays", <u>Proceeding of the SID</u> , 22(4): 300-309.
	CAO	Chiang et al. (1980), "A High Speed Electrophoretic Matrix Display", <u>SID 80 Digest</u> , 114-115.
	CAP	Mûrau et al. (1979), "An Electrophoretic Radiographic Device", <u>SID 79 Digest</u> , 46-47.
	CAQ	Fitzhenry (1979), "Optical Effects of Adsorption of Dyes on Pigment Used in Electrophoretic Image Displays", <u>Applied Optics</u> , 18(19): 3332-3337.
	CAR	Vance (1977), "Optical Characteristics of Electrophoretic Displays", <u>Proceeding of the SID</u> , 18(3&4): 267-274.
	CAS	Dalisa (1977), "Electrophoretic Display Technology", <u>IEEE Transactions on Electron Devices</u> , 24(7): 827-834.
	CAT	Bryce (1988), "Seeing Through Synthetic Metals", <u>Nature</u> , 335(1): 12-13.
	CAU	Ota et al. (1973), "Electrophoretic Image Display (EPID) Panel", <u>Proceedings of the IEEE</u> , 832-836.
	CAV	Pankove (1962), "Color Reflection Type Display Panel", <u>RCA Technical Notes</u> , No. 535: 2 sheets.
	CAW	Chiang (1977), "Conduction Mechanism of Charge Control Agents Used in Electrophoretic Display Devices", <u>Proceeding of the SID</u> , 18(3&4): 275-282.

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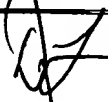

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	CAX	Lewis et al. (1977), "Gravitational, Inter-Particle and Particle-Electrode Forces in the Electrophoretic Display", <u>Proceeding of the SID</u> , 18(3&4): 235-242.
	CAY	Ota et al., "Developments in Electrophoretic Displays", <u>Proceeding of the SID</u> , 18(3&4): 243-254.
	CAZ	Mürau et al. (1978), "The Understanding and Elimination of Some Suspension Instabilities in an Electrophoretic Display", <u>J. Appl. Phys.</u> 49(9): 4820-4829.
	CBA	Croucher et al. (1981), "Electrophoretic Display: Materials as Related to Performance", <u>Photographic Science and Engineering</u> , 25(2): 80-86.
	CBB	Beilin et al. (1986), "2000-Character Electrophoretic Display", <u>SID 86 Digest</u> , 136-140.
	CBC	Ji et al. (1996), "P-50: Polymer Walls in Higher-Polymer-Content Bistable Reflective Cholesteric Displays", <u>SID 96 Digest</u> , 611-613.
	CBD	Goodman (1976), "Passive Liquid Displays: Liquid Crystals, Electrophoretics, and Electrochromics", <u>Proceeding of the SID</u> , 17(1): 30-38.
	CBE	Egashira et al. (1987), "A Solid Electrochromic Cell Consisting of Lu-Diphthalocyanine and Lead Flouride", <u>Proceeding of the SID</u> , 28(3): 227-232.
	CBF	Comiskey et al. (1997), "Electrophoretic Ink: A Printable Display Material", <u>SID 97 Digest</u> , 75-76.
	CBG	Zollinger (1991), "Structures of Simple Di- and Triarylmethine Dyes", in <u>Color Chemistry: Syntheses, Properties and Applications of Organic Dyes and Pigments</u> , 2nd, Rev. Edition, VCH, Weinheim, p. 73.

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INFORMATION DISCLOSURE STATEMENT

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EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)	
	C1	Sankus, "Electrophoretic Display Cell," <u>Xerox Disclosure Journal</u> , May/June 1979, Vol. 4, No. 3, (p. 309)
	C2	Platt, "Digital Ink," <u>Wired</u> , May 1997, (pp. 162, 165, 208-210)
	C3	Ackerman, "E Ink of Cambridge Gets Start-Up Funding," December 1997
	C4	Blazo, "10.1/9:00 A.M.: High Resolution Electrophoretic Display with Photoconductor Addressing," <u>SID 82 DIGEST</u> , 1982, (pp. 92-93)
	C5	Gutcho, "Additional Uses for Encapsulated Products," <u>Microencapsules and Microencapsulation Techniques</u> , (pp. 278-343) date unknown
	C6	Howe, "MIT Book Would Bind Computer "Ink" to Paper," <u>Boston Globe</u> , 1996, (pp. 31 & 35)
	C7	Shiffman <i>et al.</i> , "An Electrophoretic Image Display with Internal NMOS Address Logic and Display Drivers," <u>Proceedings of the SID</u> , 1984, Vol. 25, No. 2, (pp. 105-115)
	C8	Shiwa <i>et al.</i> , "5.6: Electrophoretic Display Method Using Ionographic Technology," <u>SID 88 Digest</u> , 1988, (pp. 61-62)
	C9	Singer <i>et al.</i> , "An X-Y Addressable Electrophoretic Display," <u>Proceeding of the SID</u> , 1977, Vol. 18, Nos. 3 & 4, (pp. 255-266)
	C10	"Electronic Book is a Whole Library," <u>Sunday Times Newspaper</u> , February 1996
	C11	Yamaguchi <i>et al.</i> , "Equivalent Circuit of Ion Projection-Driven Electrophoretic Display," <u>IBICE Transactions</u> , 1991, Vol. 74, No. 12, (4152-4156)
	C12	"Electronic Ink' Sign Debuts at JCPenney," <u>Boston Globe</u> , May 1999
	C13	Flaherty, "What Did Disappearing Ink Grow Up to Be? Electronic Ink," <u>The New York Times</u> , May 1999
	C14	Negroponte <i>et al.</i> , "Surfaces and Displays," <u>Wired</u> , January 1997, (p. 212)

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	C15	Comiskey <i>et al.</i> , "An Electrophoretic Ink for All-Printed Reflective Electronic Displays," <u>Nature</u> , July 1998, Vol. 394, (pp. 253-255)
	C16	Zurer, "Digital Ink Brings Electronic Books Closer," <u>Chemical</u> , July 1998, (pp. 12-13)
	C17	Peterson, "Rethinking Ink Printing the Pages of an Electronic Book," <u>Science News</u> , June 1998, Vol., 153, (pp. 396-397)
	C18	Guernsey, "Beyond Neon: Electronic Ink," <u>New York Times</u> , June 1999 (p. B11)
	C19	White, "An Electrophoretic Bar Graph Display," <u>Proceedings of the SID</u> , 1981, 22(3):173-180
	C20	Pansu et al. (1984), "Structures of Thin Layers of Hard Spheres: High Pressure Limit," <u>J. Physique</u> , 45:331-339
	C21	Peiranski et al. (1983), "Thin Colloidal Crystals," <u>Physical Review Letters</u> , 50(12):900-903
	C22	Pansu et al. (1983), "Thin Colloidal Crystals: A Series of Structural Transitions," <u>J. Physique</u> , 44:531-536
	C23	Van Winkle et al. (1986), "Layering Transitions in Colloidal Crystals as Observed by Diffraction and Direct-Lattice Imaging", <u>Physical Review</u> , 34:562-573

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## OTHER ART, JOURNAL ARTICLES, ETC.

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|-----|---|
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